

AN INDEX TO THE FAMILIES IN ENGLER AND PRANTL'S "DIE NATÜRLICHEN PFLANZENFAMILIEN"¹

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While teaching a course in the families of flowering plants over a period of many years much use was made of Engler and Prantl's publication, "Die Natürlichen Pflanzenfamilien." Ultimately it was found useful to compile an index to both editions of this great work. Families of non-flowering plants were added with the thought of making the index of general utility. The index is complete for the first edition and includes all presently

published numbers of the second, namely: Band 1b, 2, 3, 5aI, 5bVIII, 6, 7a, 8, 10, 11, 13, 14a, 14d, 14e, 15a, 16b, 16c, 17aII, 17b, 18a, 19a, 19bI, 19c, 20b, 20d, and 21. According to Dr. F. A. Stafleu (pers. comm.), further progress with edition two is very slow and it is not at all certain if any other treatments will ever appear. Therefore it seems worthwhile to bring out this index at the present time.

The following abbreviations are used in the first edition: T = Teil (major division); Ab = Abteilung (division, sometimes also further subdivided); and N = Nachträge (supplement). N 1, N 2, N 3, and N 4 are the four supplements to T 2-4. The following abbreviation is used in the second edition: Bd = Band (volume).

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Philydraceae	T 2, Ab 4:75; N 1:70	Bd 15a:190.
Phrymaceae	T 4, Ab 3b:361; N 1:309.	
Phycomycetes	T 1, Ab 1:63.	
Phyllogoniaceae	Bd 11:174.
Phyllopsoraceae	T 1, Ab 1*:138	Bd 8:200.
Phyllopyreniaceae	T 1, Ab 1*:68	Bd 8:81.
Phyllosiphonaceae	T 1, Ab 2:125, 160; N to T 1, Ab 2:133 ..	Bd 3:334.
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Physaraceae	T 1, Ab 1:32	Bd 2:325.
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Physciaceae	T 1, Ab 1*:234	Bd 8:256.
Phytodiniaceae	Bd 2:102.
Phytolaccaceae	T 3, Ab 1b:1; N 1:154; N 4:82	Bd 16c:135.
Phytomyxinae	T 1, Ab 1:5.	
Pilacraceae	T 1, Ab 1**:86.	
Pilocarpaceae	T 1, Ab 1*:116.	
Pilotrichaceae	T 1, Ab 3:912	Bd 11:216.
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Piperaceae	T 3, Ab 1:3; N 2:16; N 3:92; N 4:62.	
Piptocephalidaceae	T 1, Ab 1:132.	
Pirolaceae	T 4, Ab 1:3; N 1:269.	
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Pisolithaceae	Bd 7a:35.
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Pityaceae	Bd 13:120.
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Plantaginaceae	T 4, Ab 3b:363; N 3:326; N 4:290.	
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Platanaceae	T 3, Ab 2a:137.	
Plectascineae	T 1, Ab 1:290.	
Plectobasidiineae	T 1, Ab 1**:329.	
Pleosporaceae	T 1, Ab 1:428.	
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Pleurococcaceae	T 1, Ab 2:54, 160; N to T 1, Ab 2:35	Bd 3:99.
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Pontederiaceae	T 2, Ab 4:70; N 1:70; N 2:9	Bd 15a:181.
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Prionodontaceae	T 1, Ab 3:763, 1214	Bd 11:112.
Pronoctilucaceae		Bd 2:39.
Prorocentraceae	T 1, Ab 1b:6	Bd 2:37.
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Ptychomitriaceae		Bd 11:6.
Ptychomniaceae	T 1, Ab 3:1217	Bd 11:102.
Pucciniaceae	T 1, Ab 1**:48	Bd 6:48.
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Ranunculaceae	T 3, Ab 2:43; N 1:167; N 2:22; N 3:121; N 4:91.	
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Sparganiaceae	T 2, Ab 1:192; N 1:35; N 2:2; N 3:8.	
Spermatochneaceae	T 1, Ab 2:233.	
Spermophthoraceae		see Bd 5aI.
Sphacelariaceae	T 1, Ab 2:192; N to T 1, Ab 2:146.	
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Sphaeriaceae	T 1, Ab 1:394	see Bd 5aI.
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Sphaerophoraceae	T 1, Ab 1*:85	Bd 8:100.
Sphaeropleaceae	T 1, Ab 2:121; N to T 1, Ab 2:123	Bd 3:296.
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Tremellaceae	T 1, Ab 1**:90	Bd 6:111.
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Ulvaceae	T 1, Ab 2:74; N to T 1, Ab 2:69	Bd 3:172.
Umbelliferae	T 3, Ab 8:63; N 2:51; N 3:256; N 4:221.	
Uredinales	T 1, Ab 1**:24.	
Urticaceae	T 3, Ab 1:98; N 1:122; N 3:97; N 4:69.	
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